

WELCOME WALL HUNG PAN CWLPAWH1 - 6DT01

Installation Manual

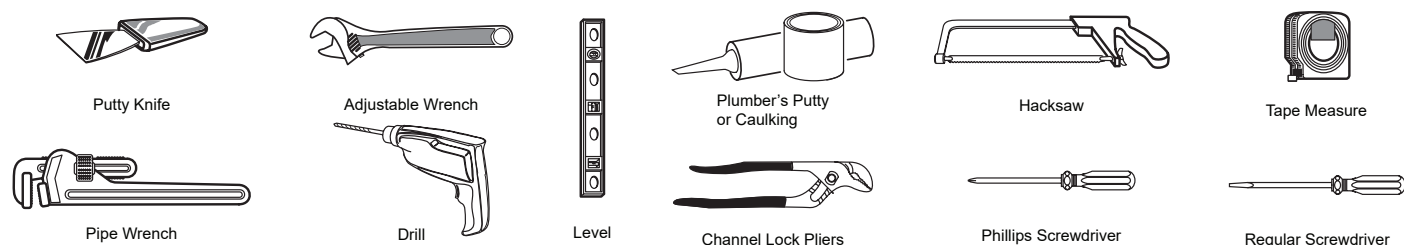


Thank you for selecting our products... Products which have been the benchmark of fine quality for years. To help ensure that the installation process will proceed smoothly, please read these instructions carefully before you begin. Also please review the recommended tools and materials list when carefully unpacking and examining your new wall hung pan.

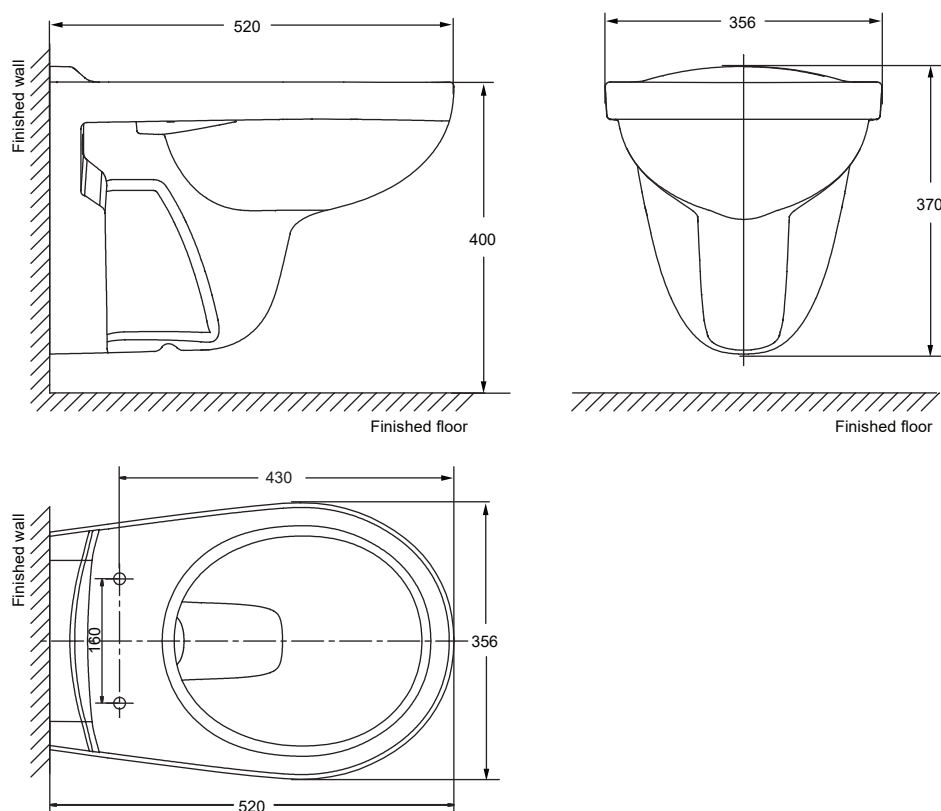
ALL INSTALLATION PROCEDURES MUST COMPLY IN STRICT ACCORDANCE WITH APPLICABLE LOCAL PLUMBING AND BUILDING CODES

Note: This installation manual is for installation of the wall hung pan only. For installation of the concealed cistern or seat and cover, please refer to the relevant manual.

RECOMMENED TOOLS AND MATERIALS



ROUGH-IN DIMENSIONS



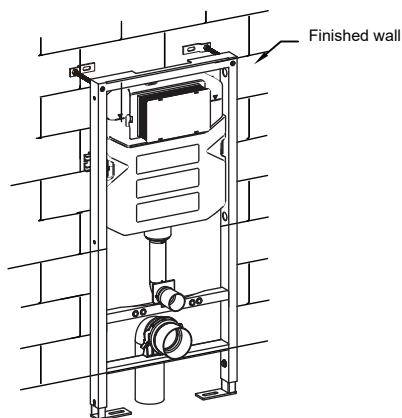
Dimensional diagrams are provided for each model.

Note: dimensions are nominal and may vary within the range of manufacturing tolerances.

Unit: mm

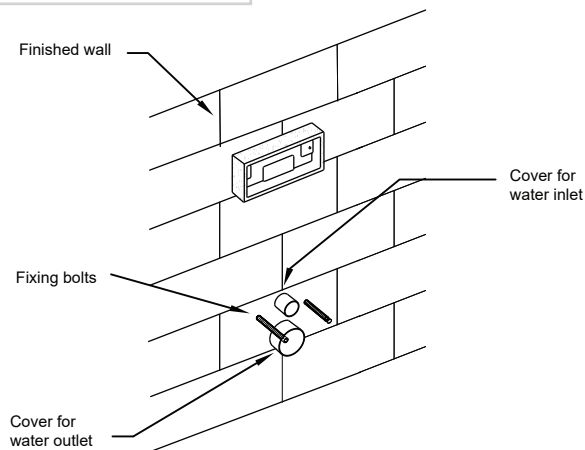
Installation of concealed tank

1 INSTALL CONCEALED TANK



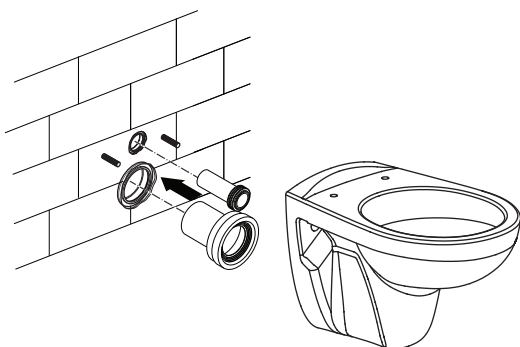
Install concealed tank and tank fittings according to relevant installation instructions, and pre-install the expansion bolts.

2 INSTALL BOLTS



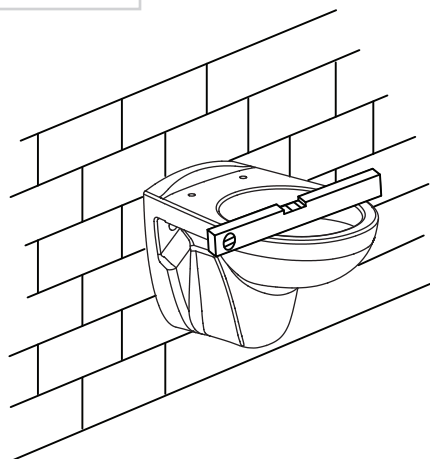
According to the picture shown, brick up the wall and install the bolts, then pull out the cover of the water inlet and water outlet. (Refer to concealed tank manual)

3 INSTALL THE TOILET



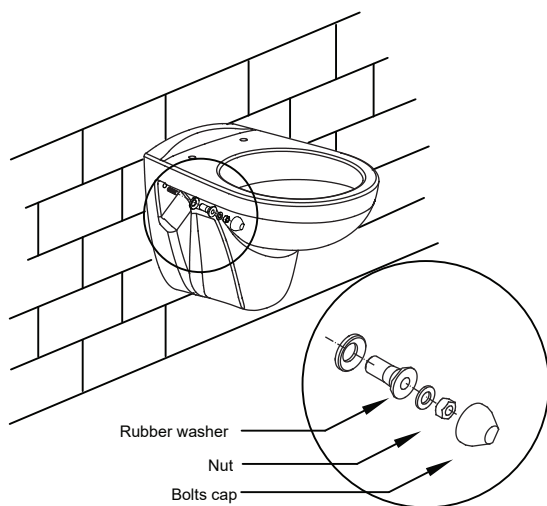
Install water inlet and water outlet according to the concealed tank installation instructions.

4 CHECK LEVEL



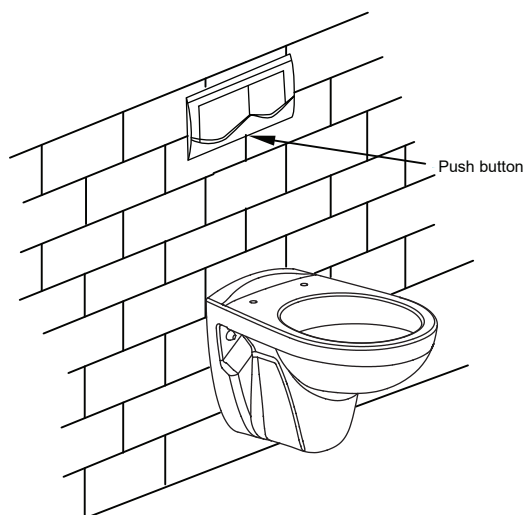
Install the toilet as shown in the picture and then check the level.

5 SECURE THE TOILET



Tighten the bolts to secure the toilet as shown in the picture, then cover the bolts cap.

6 INSTALL THE TOP PUSH BUTTON

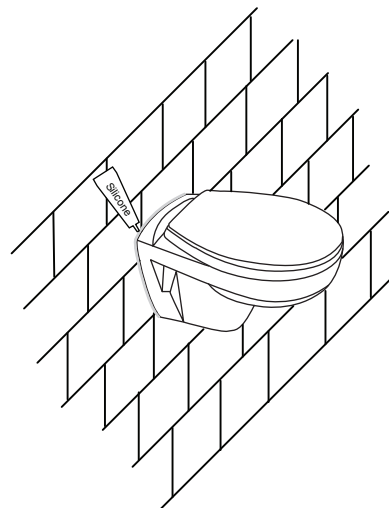


Install the top push button according to concealed tank installation manual.

INSTALL SEAT&COVER

- Install the seat & cover according to the seat and cover installation manual.
- Apply a silicone putty (not supplied) along the intersecting edge of the toilet base, ensuring a complete seal. Remove excess sealant.

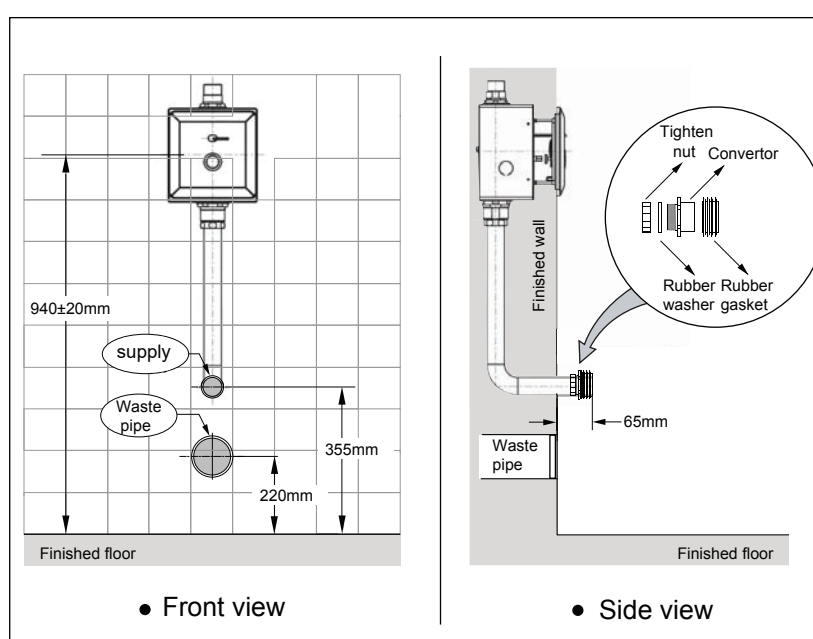
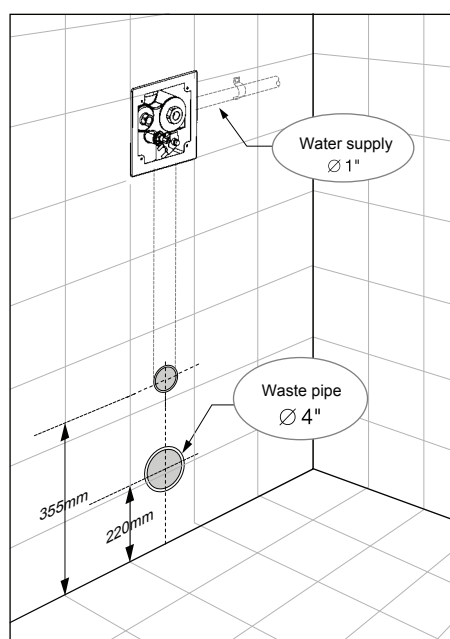
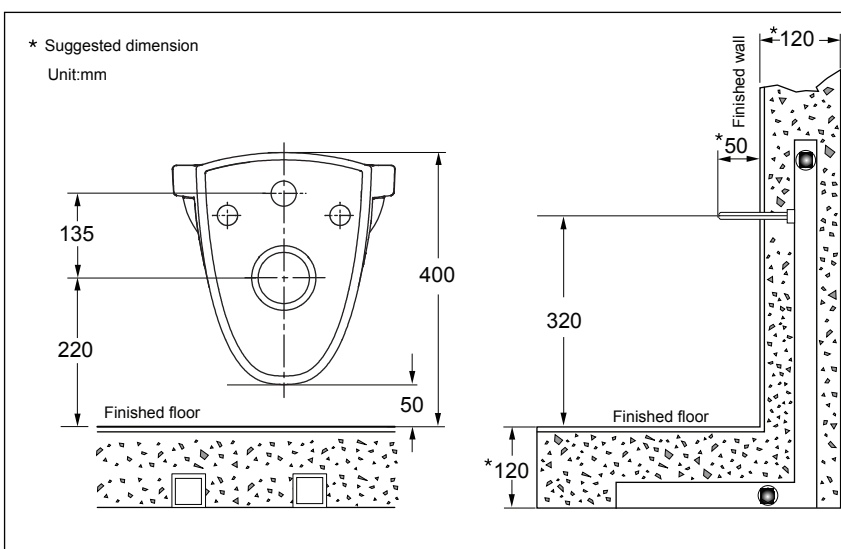
Note: Using cement to fix the toilet is not advised.



Install the sensor

INSTALLATION PREPARATION

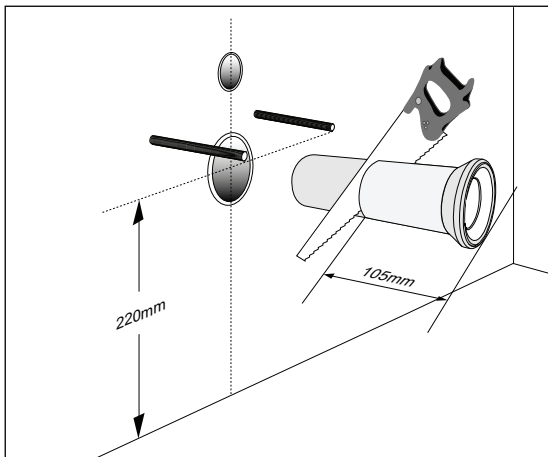
Install the L bracket, sensor, connector and water supply as per the below diagrams.



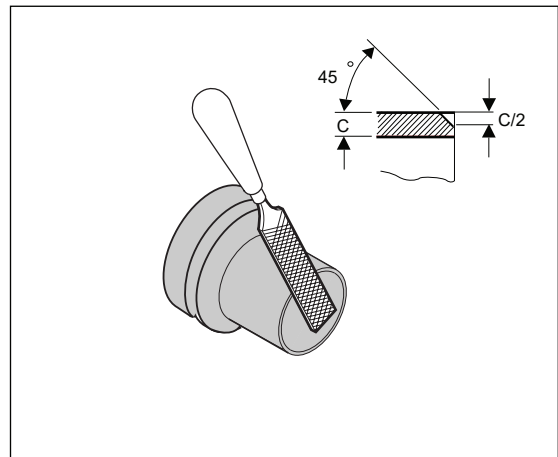
2

INSTALL THE CONNECTOR

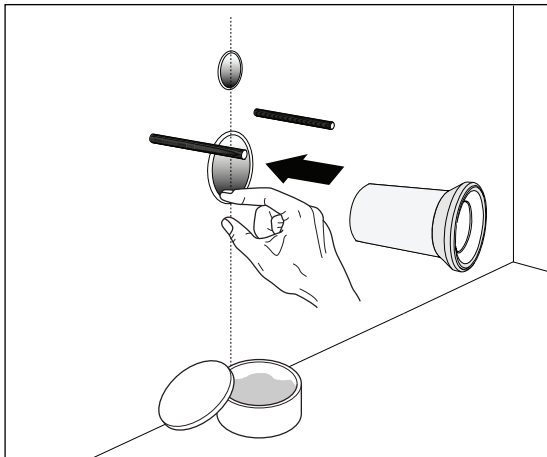
2.1 Cutting



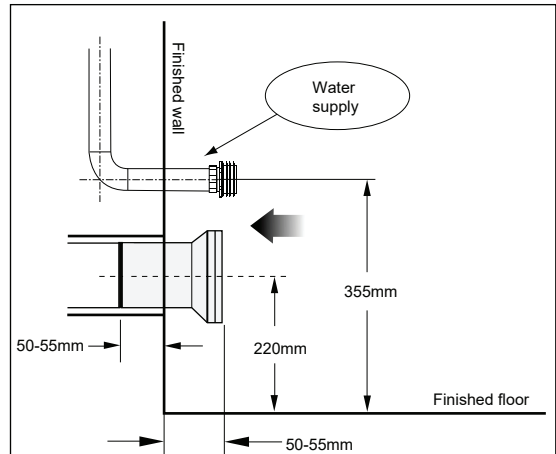
2.2 Nibbing



2.3 Applying PVC cement

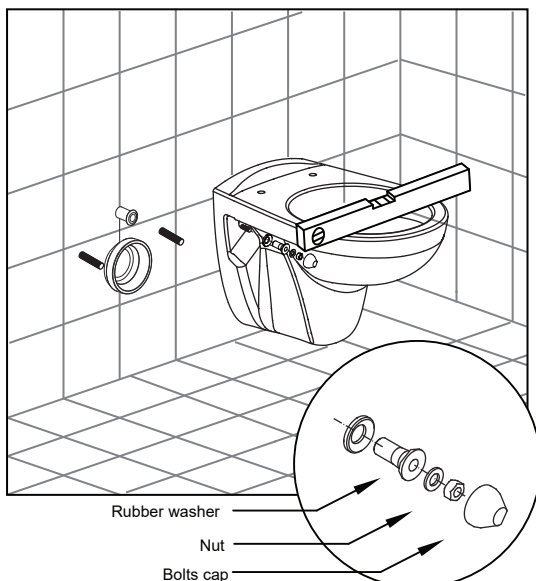


2.4 Installing



3

POSITION THE TOILET



Tighten the bolts to secure the toilet as shown in the picture, then cover the bolts cap.

4

COMPLETE THE INSTALLATION



Install the sensor, seat and cover according to the relevant installation instructions.

TROUBLESHOOTING GUIDE

Use of this guide will assist you to solve some common problems.

Problem	Possible cause	Solution
1. Poor flushing action	a. Water level in tank is below prescribed level. b. Concealed cistern in tank closes too quickly or does not open. c. Flush handle or button needs replacing. d. Partially clogged trapway and / or drainpipe. e. No air vent. f. Air tube leakage.	a. Set to prescribed level. b. Make sure there is no material/residue stuck to the concealed cistern. c. Replace handle or button. d. Use a plunger or toilet augur to unclog. e. Install air vent per instructions. f. Reconnect or change air tube.
2. Water won't stop running	a. Water level in tank is higher than overflow pipe. b. Turn off the water supply. If water continues to flow into the bowl, check whether the flush valve has become deformed or whether the rubber gasket is having problems sealing. c. Turn off the water supply. If water continues to flow into the bowl until the water level falls to the level of the overflow pipe, sand or debris maybe be lodged in the water control mechanism. d. Air tube needs to be replaced.	a. Adjust the cylinder to maintain the water at the prescribed level. b. Replace seat, rubber seal disk, or complete assembly, as needed. c. Shut off water supply valve. Remove top cap of water control. Clean and reassemble, or replace plunger. d. Replace air tube.
3. Water supply hose leaks	a. Improper installation b. Water pressure is too high.	a. Reinstall according to instructions. b. Water pressure must not exceed 552 kPa.

CARE AND MAINTENANCE

Do not use harsh abrasives or caustic cleaners to clean fixture surface. A mild detergent, warm water, and a soft cloth will remove normal dirt and soap accumulations from fittings and surfaces. Rinse thoroughly after cleaning and polish with a soft dry cloth to restore original luster of material.

Notice

Do not use cleaners in cistern. Products containing chlorine (calcium hypochlorite) can seriously damage fittings in the cistern. This damage can cause leakage and property damage. **LIXIL Africa shall not be responsible or liable for any cistern fitting damage caused by the use of cleaners containing chlorine (calcium hypochlorite).**